

BNC to BNC Cables (continued)

M59-6 BNC Series

BNC Male to Male Six Conductor M59 - Mini 59 Flex Cables

DESCRIPTION

Combining higher performance than Mini HR cable with more flexibility than RG59 cable, Extron **M59-6 BNC Series** cable offers unique characteristics ideally suited for composite, S-video, component, HDTV, RGsB, RGSB, and RGBHV applications. These durable and ultra flexible cables provide uncompromising high resolution signal distribution and multipurpose interconnectivity solutions for a wide range of professional, commercial, residential, themed entertainment, and live event A/V environments. Available with six conductors, the extraordinarily smooth M59-6 BNC cables include 24 AWG, 75 ohm, coaxial conductors double shielded with aluminum foil and tinned copper serve shield for reduced interference, superior signal distribution performance, flexibility, and durability, especially useful for wiring equipment within racks.

The M59-6 BNC cable is ideal for multi-signal format distribution offering maximum flexibility and installation efficiency in one high-performance cable.

For cable specifications, see page 714.



MODEL	VERSION DESCRIPTION	PART #
M59-6 BNC/3	3' (90 cm)	26-529-01
M59-6 BNC/6	6' (1.8 m)	26-529-02
M59-6 BNC/12	12' (3.6 m)	26-529-03
M59-6 BNC/25	25' (7.6 m)	26-529-04
M59-6 BNC/35	35' (10.6 m)	26-529-12
M59-6 BNC/50	50' (15.2 m)	26-529-05
M59-6 BNC/75	75' (22.8 m)	26-529-06
M59-6 BNC/100	100' (30.4 m)	26-529-07
M59-6 BNC/150	150' (45.72 m)	26-529-08
M59-6 BNC/200	200' (60.96 m)	26-529-09
M59-6 BNC/300	300' (91.44 m)	26-529-11

RG6 BNC Series

BNC Male to Male Single Conductor RG6 Super High Resolution Cables

DESCRIPTION

The Extron **RG6 BNC Series** is our highest resolution, lowest loss cable. It is ideal for the most demanding applications involving lengthy runs of high resolution analog video signals and is also the preferred cable for SDI or HD-SDI signal transmission. Constructed of one 18 AWG, 75 ohm coaxial conductor terminated with 75 ohm BNC connectors, RG6 BNC cable can be used in a variety of configurations with any computer, video, or audio-visual component.

For cable specifications, see page 720.



MODEL	VERSION DESCRIPTION	PART #
RG6 BNC/3	3' (90 cm)	26-383-01
RG6 BNC/6	6' (1.8 m)	26-383-12
RG6 BNC/12	12' (3.6 m)	26-383-07
RG6 BNC/25	25' (7.6 m)	26-383-04
RG6 BNC/35	35' (10.6 m)	26-383-13
RG6 BNC/50	50' (15.2 m)	26-383-05
RG6 BNC/75	75' (22.8 m)	26-383-06
RG6 BNC/100	100' (30.4 m)	26-383-03